

RAW SEQUENCE LISTING

**The Biotechnology Systems Branch of the Scientific and Technical
Information Center (STIC) no errors detected.**

Application Serial Number: 10/524, 134 A
Source: JFW16
Date Processed by STIC: 10/17/2006

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IFW16

RAW SEQUENCE LISTING

DATE: 10/17/2006

PATENT APPLICATION: US/10/524,134A

TIME: 09:25:33

Input Set : F:\11183-003-999.Substitute Seq listing.txt
 Output Set: N:\CRF4\10172006\J524134A.raw

3 <110> APPLICANT: Koenig, Scott
 4 Veri, Maria Concetta
 6 <120> TITLE OF INVENTION: FCgammaRIIB-SPECIFIC ANTIBODIES AND METHODS OF USE THEREOF
 8 <130> FILE REFERENCE: 11183-003-999
 10 <140> CURRENT APPLICATION NUMBER: 10/524,134A
C--> 11 <141> CURRENT FILING DATE: 2005-02-11
 13 <150> PRIOR APPLICATION NUMBER: 60/403,266
 14 <151> PRIOR FILING DATE: 2002-08-14
 16 <160> NUMBER OF SEQ ID NOS: 13
 18 <170> SOFTWARE: PatentIn version 3.2
 20 <210> SEQ ID NO: 1
 21 <211> LENGTH: 363
 22 <212> TYPE: DNA
 23 <213> ORGANISM: Homo sapiens
 25 <400> SEQUENCE: 1
 26 caggtccaat tgcagcagcc tgtgactgag ctggtagggc cgggggcttc agtgatgttg 60
 28 tcctgcaagg cttctgacta ccccttcacc aactactgga tacactgggt aaagcagagg 120
 30 cctggacaag gcctggagtg gatcgaggatg attgatcattt ctgataactta tccaaattac 180
 32 aataaaaaagt tcaagggcaa ggccacattt actgtatcg tatcctccag cacagcctac 240
 34 atgcagctca gcagccgtac atctgacat tctgcggctt attactgtgc aagaaaacggt 300
 36 gattccgatt attactctgg tatggactac tgggtcaag gaacctcagt caccgtctcc 360
 38 tca 363
 41 <210> SEQ ID NO: 2
 42 <211> LENGTH: 121
 43 <212> TYPE: PRT
 44 <213> ORGANISM: Homo sapiens
 46 <400> SEQUENCE: 2
 48 Gln Val Gln Leu Gln Gln Pro Val Thr Glu Leu Val Arg Pro Gly Ala
 49 1 5 10 15
 51 Ser Val Met Leu Ser Cys Lys Ala Ser Asp Tyr Pro Phe Thr Asn Tyr
 52 20 25 30
 54 Trp Ile His Trp Val Lys Gln Arg Pro Gly Gln Gly Leu Glu Trp Ile
 55 35 40 45
 57 Gly Val Ile Asp Pro Ser Asp Thr Tyr Pro Asn Tyr Asn Lys Lys Phe
 58 50 55 60
 60 Lys Gly Lys Ala Thr Leu Thr Val Val Val Ser Ser Ser Thr Ala Tyr
 61 65 70 75 80
 63 Met Gln Leu Ser Ser Leu Thr Ser Asp Asp Ser Ala Val Tyr Tyr Cys
 64 85 90 95
 66 Ala Arg Asn Gly Asp Ser Asp Tyr Tyr Ser Gly Met Asp Tyr Trp Gly
 67 100 105 110
 69 Gln Gly Thr Ser Val Thr Val Ser Ser
 70 115 120

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73 <210> SEQ ID NO: 3
74 <211> LENGTH: 321
75 <212> TYPE: DNA
76 <213> ORGANISM: Homo sapiens
78 <400> SEQUENCE: 3
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80 tttcctgca ggaccagtca gaggattggc acaaacatac actggtatca gcaaagaaca      120
81 aatggtttc caaggcttct cataaagaat gtttctgagt ctatctctgg gatcccttcc      180
82 aggttttagtg gcagtggatc agggacagat ttatctta gcatcaacag tgtggagtct      240
83 gaagatattg cagattatta ttgtcaacaa agtaataacct ggccgttcac gttcgaggg      300
84 gggaccaagc tggaaataaa a                                         321
87 <210> SEQ ID NO: 4
88 <211> LENGTH: 107
89 <212> TYPE: PRT
90 <213> ORGANISM: Homo sapiens
92 <400> SEQUENCE: 4
94 Asp Ile Leu Leu Thr Gln Ser Pro Ala Ile Leu Ser Val Ser Pro Gly
95 1           5           10          15
97 Glu Arg Val Ser Phe Ser Cys Arg Thr Ser Gln Ser Ile Gly Thr Asn
98     20          25          30
100 Ile His Trp Tyr Gln Gln Arg Thr Asn Gly Phe Pro Arg Leu Leu Ile
101    35          40          45
103 Lys Asn Val Ser Glu Ser Ile Ser Gly Ile Pro Ser Arg Phe Ser Gly
104    50          55          60
106 Ser Gly Ser Gly Thr Asp Phe Ile Leu Ser Ile Asn Ser Val Glu Ser
107    65          70          75          80
109 Glu Asp Ile Ala Asp Tyr Tyr Cys Gln Gln Ser Asn Thr Trp Pro Phe
110        85          90          95
112 Thr Phe Gly Gly Thr Lys Leu Glu Ile Lys
113    100         105
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117 <212> TYPE: PRT
118 <213> ORGANISM: Artificial Sequence
120 <220> FEATURE:
121 <223> OTHER INFORMATION: Fusion protein - partial sequence
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124 Lys Lys Phe Ser Arg Ser Asp Pro Asn
125 1           5
128 <210> SEQ ID NO: 6
129 <211> LENGTH: 9
130 <212> TYPE: PRT
131 <213> ORGANISM: Artificial Sequence
133 <220> FEATURE:
134 <223> OTHER INFORMATION: Fusion protein - partial sequence
136 <400> SEQUENCE: 6
137 Gln Lys Phe Ser Arg Leu Asp Pro Asn
138 1           5
141 <210> SEQ ID NO: 7

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142 <211> LENGTH: 9
143 <212> TYPE: PRT
144 <213> ORGANISM: Artificial Sequence
146 <220> FEATURE:
147 <223> OTHER INFORMATION: Fusion protein - partial sequence
149 <400> SEQUENCE: 7
150 Gln Lys Phe Ser Arg Leu Asp Pro Thr
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154 <210> SEQ ID NO: 8
155 <211> LENGTH: 9
156 <212> TYPE: PRT
157 <213> ORGANISM: Artificial Sequence
159 <220> FEATURE:
160 <223> OTHER INFORMATION: Fusion protein - partial sequence
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163 Lys Lys Phe Ser Arg Leu Asp Pro Thr
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167 <210> SEQ ID NO: 9
168 <211> LENGTH: 9
169 <212> TYPE: PRT
170 <213> ORGANISM: Artificial Sequence
172 <220> FEATURE:
173 <223> OTHER INFORMATION: Fusion protein - partial sequence
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182 <212> TYPE: PRT
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185 <220> FEATURE:
186 <223> OTHER INFORMATION: Fusion protein - partial sequence
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189 Lys Lys Phe Ser His Leu Asp Pro Thr
190 1 5
193 <210> SEQ ID NO: 11
194 <211> LENGTH: 5
195 <212> TYPE: PRT
196 <213> ORGANISM: Artificial Sequence
198 <220> FEATURE:
199 <223> OTHER INFORMATION: Fusion protein - partial sequence
201 <400> SEQUENCE: 11
202 Ala Pro Ser Ser Ser
203 1 5
206 <210> SEQ ID NO: 12
207 <211> LENGTH: 8
208 <212> TYPE: PRT
209 <213> ORGANISM: Artificial Sequence
211 <220> FEATURE:

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212 <223> OTHER INFORMATION: Fusion protein - partial sequence
214 <400> SEQUENCE: 12
215 Val Pro Ser Met Gly Ser Ser Ser
216 1 5
218 <210> SEQ ID NO: 13
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220 <212> TYPE: PRT
221 <213> ORGANISM: Artificial Sequence
223 <220> FEATURE:
224 <223> OTHER INFORMATION: FcgammaRIIB2 isoform (positions 135-141)
226 <400> SEQUENCE: 13
227 Ser Asp Pro Asn Phe Ser Ile
228 1 5

VERIFICATION SUMMARY

PATENT APPLICATION: US/10/524,134A

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TIME: 09:25:34

Input Set : F:\11183-003-999.Substitute Seq listing.txt
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L:11 M:271 C: Current Filing Date differs, Replaced Current Filing Date